

# Neha Gamanagatti

📍 Bengaluru, India    ✉ nehagamanagatti@gmail.com    ☎ +91 9148061541    in Neha Gamanagatti  
🔑 Neha152001    k nehagamanagatti    📁 Portfolio

## Education

08/2019 – present Bengaluru, India	<b>Bachelor of Engineering in Information Science,</b> <i>Sir M Visvesvaraya Institute of Technology</i> My CGPA is 8.81 out of 10
06/2017 – 04/2019 Bengaluru, India	<b>PUC, KLE Society's S Nijalingappa College</b> Scored 86% in 2nd PUC Board Exams Was in the top 5% in the KCET Entrance Exam
06/2016 – 04/2017 Bengaluru, India	<b>10th STD, Florence Public School</b> Scored 91% in 10th ICSE Board Exam Scored 99/100 in Computer Applications

## Skills

Python	● ● ● ● ●	C/C++	● ● ● ● ●
Java	● ● ● ● ●	HTML and CSS	● ● ● ● ●
Data Analytics	● ● ● ● ●	Machine Learning	● ● ● ● ●
Data Structure and Algorithms	● ● ● ● ●		

## Projects

### Student Portfolio

A website where all the members of the Tech Hub community can showcase their portfolio.  
<https://spc.tech-hub.org/@Neha152001/index.html> 📄

### Personal Portfolio

Building a personal Portfolio on which I can showcase my skills and projects with the help of HTML and CSS  
<https://neha152001.github.io/Page-Portfolio/> 📄

## Professional Experience

08/2021	<b>30 days of ML, Kaggle</b> This is a beginner-friendly challenge for people who want to learn Machine Learning as a part of this challenge we learn the basics of Python and the basics of building a Machine Learning Model and then we have to compete against each other.
present	<b>Member of Tech Hub Community</b> It is a community where the members come together to discuss the various technologies and also work on projects.

## Courses

04/2021 – present	<b>Google Data Analytics Certification</b> I am currently in the sixth course of the eight-course specialization by Google
08/2021	<b>Introduction to Machine Learning, Kaggle</b> Learnt about the basics of building a Machine Learning Model
08/2021	<b>Intermediate Machine Learning, Kaggle</b> Leant about ways to handle Categorical Variables and method to improve the model's accuracy